

**What Is Claimed Is:**

1           1. An integrated service system, comprising:  
2           a setting module for setting a task flow, wherein the task  
3           flow comprises at least one working step and content  
4           corresponding to the working step;  
5           a service database having a plurality of services, each of  
6           which has an attribute;  
7           a matching module for selecting at least one service from  
8           the service database if the attribute corresponding to the  
9           service conforms to the content corresponding to the working  
10          step in the task flow; and  
11          an execution module for executing the working step of the  
12          task flow, and dynamically binding the service selected by the  
13          matching module to the working step.

1           2. The system as claimed in claim 1 further comprising an  
2           execution memorization module for memorizing the status of the  
3           task flow executed by the execution module.

1           3. The system as claimed in claim 1 wherein the service  
2           is composed of a plurality of sub-services.

1           4. The system as claimed in claim 1 further comprising a  
2           display module for displaying the service selected by the  
3           matching module.

1           5. An integrated service method, comprising the steps of:

2 providing a plurality of services, wherein each of the  
3 services has an attribute;

4 setting a task flow, the task flow comprising at least one  
5 working step and content corresponding to the working step;

6 selecting at least one service if the attribute  
7 corresponding to the service conforms to the content  
8 corresponding to the working step in the task flow; and

9 executing the working step, and dynamically binding the  
10 service selected by the matching module to the working step.

1 6. The method as claimed in claim 5 further memorizing the  
2 status of the task flow executed by the execution module.

1 7. The method as claimed in claim 5 wherein the service  
2 is composed of a plurality of sub-services.

1 8. The method as claimed in claim 5 further displaying the  
2 service selected by the matching module.